

What is Claimed is:

1. A latch indication apparatus for strollers and car seats to be installed on a stroller frame which has an anchor dock, comprising:
 - a car seat movably mounted onto the stroller frame having at least a body to accommodate a child and a handle for carrying the body; and
 - an anchor dock located on the stroller frame to couple with and brace the car seat having a display spot to indicate latch conditions of the car seat.
2. The latch indication apparatus of claim 1, wherein the handle is extended to form a latch member which is turnable with the handle to latch on the anchor dock for anchoring.
3. The latch indication apparatus of claim 1, wherein the anchor dock further has a latch section to couple with the latch member of the handle to form anchoring.
4. The latch indication apparatus of claim 3, wherein the latch section is a slot.
5. The latch indication apparatus of claim 1, wherein the display spot is located on one side of the latch section.
6. The latch indication apparatus of claim 1, wherein the display spot is an opening or a notch for viewing the location of the latch member.
7. A latch indication apparatus for strollers and car seats to be installed on a stroller frame, comprising:
 - an anchor dock fastened to the stroller frame including a latch section, a sliding trough and a display spot, the latch section being latchable with a latch member of a car seat to couple the car seat on the stroller frame; and
 - a display member housed in the sliding trough of the anchor dock having a display surface such that the display member has one end extended into the latch section

before the car seat being coupled on the stroller frame, and the display member being pushed by the latch member when the car seat is coupled on the stroller frame to move within the range of the display spot to indicate the coupling condition of the car seat on the stroller frame.

- 5 8. The latch indication apparatus of claim 7, wherein the display surface of the display member has different display colors.
9. The latch indication apparatus of claim 7, wherein the display member is extended into the latch section by pushing from an elastic element.
10. The latch indication apparatus of claim 9, wherein the elastic element is a spring.